G112/G113/G116 Product Support Guide

Model Type:	**B/W Printers**
Launch Date:	**03/2005**
S/N Configuration:	**Q31/Q32/Q33**
Product Code:	**G112/G113/G116**

Product Code	Gestetner	Lanier	Ricoh	Savin
G112 G113 G116	P7527 P7527n P7535n	LP128 LP128n LP135n	Aficio AP410 Aficio AP410N Aficio AP610N	MLP28 MLP28n MLP35n

All information in this guide is for all 3 printers unless noted.

Training Information:

Technicians with prior certification on the G056/G058/G073/G074/G091/G094/G095 will be automatically certified on the G113/G114/G116 upon receipt and review of the G113/G114/G116 documentation update package. A CBT will be available for technicians without prior certifications.

Documentation:

Description	EDP Code
Self-Pace CBT Training Package	**001049MIU**
Service Documentation Update Package	**002177MIU**
Service Manual	**001705MIU**
Parts Catalog	**001706MIU**

If you have any questions regarding this or any other training, please contact the Service Education and Development Division at (973) 882-5797.

Product Concept:

The G112/G113/G116 are the next generation of B/W printers in the 28-35ppm print ranges and are replacements for the G094/G095/G091 Series. The G116 runs at 35ppm with a maximum sheet feed size of 11x17. The G112/G113 runs at 28ppm, with a maximum sheet feed size of 8.5x14. All three models have duplex, paper tray, and envelope feeder options.

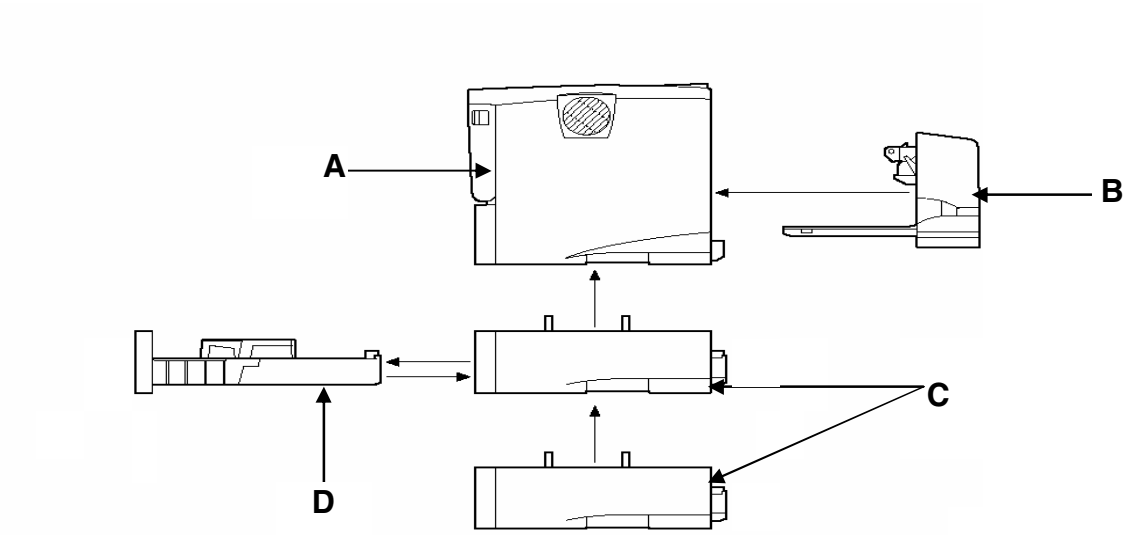
Product Type:

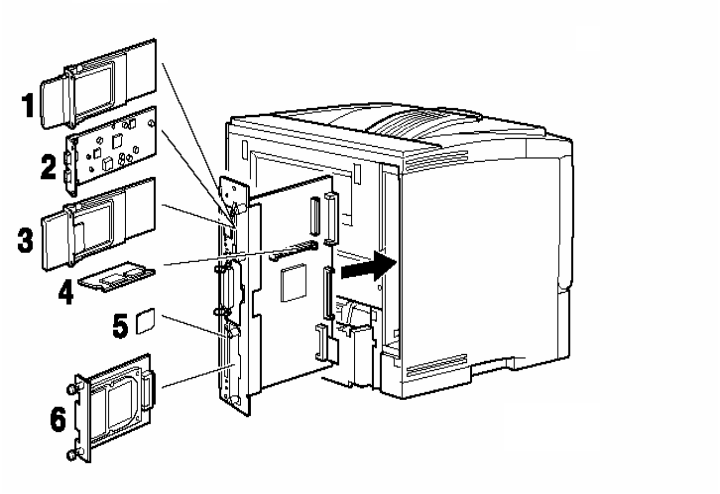
Digital B/W Printer

G113/G114

G116

G116 Machine Configuration:

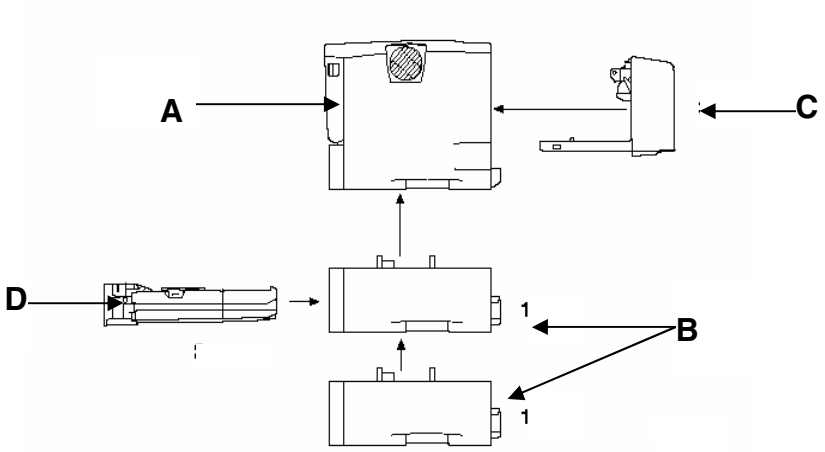


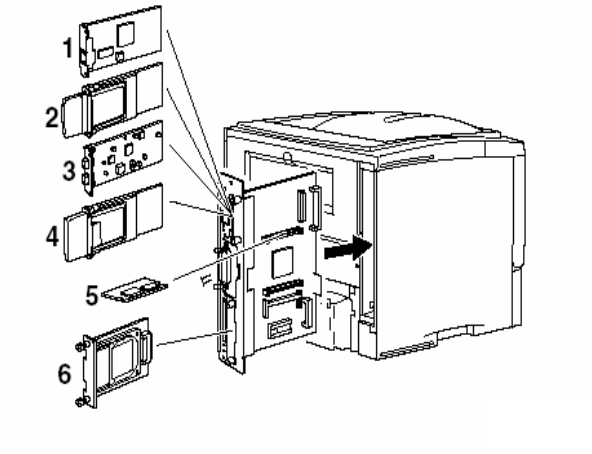


Item Index	Item	Product Code	Common / Unique Options
A	Mainframe	G116	
B	Duplex Unit – AD610	G806	U
C	Paper Feed Unit - Type 610	G399	U
D	Envelope Feeder – Type 610	G807	U
1	802.11b Interface Unit – Type F *	G813	U
2	1394 Interface Unit – Type 4510 *	G336	C (G065,G073/G074,G080)
3	Bluetooth Unit – Type C *	G354	C (G080,B079/B082,G094/G095)
4	Memory Unit – Type C 256MB	G332	C (G073/G074)
5	Network Data Protection Unit Type C	G880	U
6	HDD – Type 2600	G575	C (G073/G074)

* Only 1 I/F board can be installed.

G112 Machine Configuration:

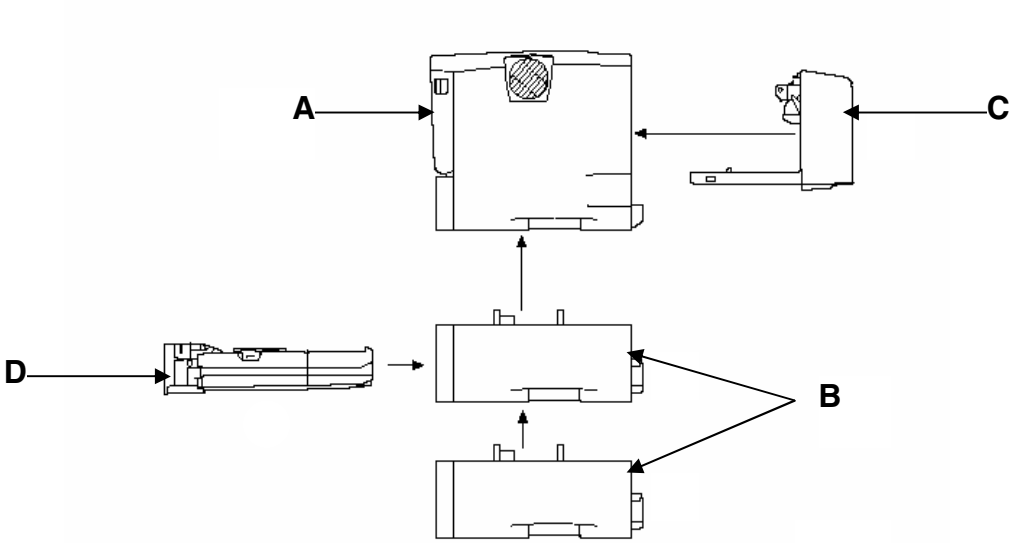


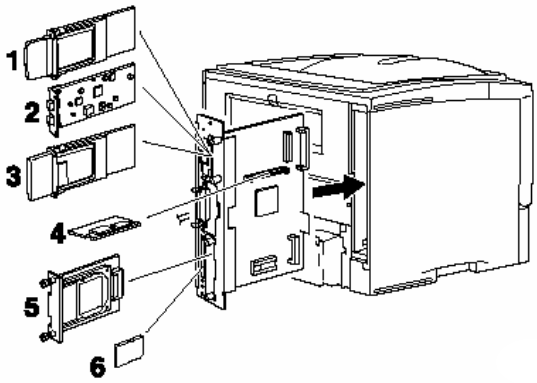


Item Index	Item	Product Code	Common / Unique Options
A	Mainframe	G112	-
B	Paper Feed Unit - Type 400	G360	C (G094/G095)
C	Duplex Unit – AD450	G361	C (G094/G095)
D	Envelope Feeder – Type 400	G362	C (G094/G095)
1	NIB – Type 2610 *	G646	C (G073/G074)
2	802.11b Interface Unit – Type F *	G813	U
3	1394 Interface Unit – Type 4510	G336	C (G065,G073/G074)
4	Bluetooth Unit – Type C	G354	C (G080,B079/B082,G094/G095)
5	Memory Unit – Type C 64MB**	G330	C (G094/G095)
5	Memory Unit – Type C 128MB**	G331	C (G094/G095)
5	Memory Unit – Type C 256MB**	G332	C (G094/G095)
6	HDD – Type 2600	G575	C (G073/G074)

* Only 1 I/F board can be installed.
**Only one Memory unit can be installed at one time.

G113 Machine Configuration:





Item Index	Item	Product Code	Common / Unique Options
A	Mainframe	G113	-
B	Paper Feed Unit - Type 400	G360	C (G094/G095)
C	Duplex Unit – AD450	G361	C (G094/G095)
D	Envelope Feeder – Type 400	G362	C (G094/G095)
1	802.11b Interface Unit – Type F*	G813	U
2	1394 Interface Unit – Type 4510*	G336	C (G065,G073/G074)
3	Bluetooth Unit – Type C*	G354	C (G080,B079/B082,G094/G095)
4	Memory Unit – Type C 256MB	G332	C (G094/G095)
5	HDD – Type 2600	G575	C (G073/G074)
6	Network Data Protection Unit Type C	G880	U

* Only 1 I/F board can be installed.

Non Recommended Paper:

- Paper meant for an ink-jet printer
- Bent, folded or creased paper
- Torn paper
- Curled or twisted paper
- Paper whose weight is heavier or lighter than specifications
- Wrinkled paper
- Damp paper
- Paper that is stuck together
- Paper that is dry enough to emit static electricity
- Paper that has already been printed on, with the exception of preprinted letterhead Malfunctions are especially likely when using paper printed on by other than a laser printer (e.g. momchrome and color copiers, ink-jet printer, etc.)
- Thermal fax paper
- Aluminum foil
- Carbon paper
- Conductive paper
- Paper with windows, holes, perforations. Cutouts, embossing
- Heavily textured paper
- Glued paper
- Adhesive label paper on which glue or base is exposed
- Paper with clips or staples
- Paper with tape or ribboned attached
- Envelopes in the following conditions:
- Damp
- Excessively curled or twisted
- Stuck together
- Damaged in any way
- With stamps attached
- With windows, holes, perforations, cutouts or embossing
- With metal clasps, string ties or metal folding bars
- Designed to be interlocked
- With nicked edges or bent corners
- With rough, wrinkled or laid finishes
- With any exposed adhesive, when the flap is in the sealed or closed position

Printer Features:

G116

CPU Speed	372Mhz
Memory Capacity	Standard –128MB SDRAM Max 256MB
Print (Engine) Speed	35ppm/LT – LEF
Resolution	200/300/600/1200 dpi
Interface	Bi-centronics (IEEE 1284) - Standard USB 2.0 - Standard NIB 10/100baseTX - Standard IEEE 802.11b – Option IEEE 1394 – Option Bluetooth – Option
Printer Language	PCL5e/6, RPCS, PS3, PDF Direct Print
Fonts	PCL – 35 Intelli fonts. 10 TrueType fonts, 1 bitmap font. PS – 136 Type1 fonts.
DESS	Network Data Protection Unit

G112/G113

CPU Speed	400Mhz
Memory Capacity	**G112:** Standard – 64MB SDRAM Max 320MB **G113:** Standard – 128MB SDRAM Max 256MB
Print (Engine) Speed	27ppm/LT – LEF
Resolution	400/600/1200 dpi
Interface	Bi-centronics (IEEE 1284) - Standard USB 2.0 - Standard. NIB 10/100baseTX G112 - Option, G113 - Standard. IEEE 802.11b– Option Bluetooth – Option IEEE 1394 – Option
Printer Language	PCL5e/6, RPCS, PS3, PDF Direct Print
Fonts	PCL – 35 Intelli fonts. 10 TrueType fonts, 1 bitmap font. PS – 136 Type1 fonts.
DESS*	Network Data Protection Unit*

* Not available for the G112.

Utility Software:

Software	Description
Font Manager (Win95/98/ME, NT4, 2000, XP, Server 2003)	• A font management utility with screen fonts for the printer.
Smart Net Monitor for Admin (Win95/98/ME, NT4, 2000, XP, Server 2003)	• A printer management utility for network administrators. • Setup utilities are also available.
Smart Net Monitor for Client (Win95/98/ME, NT4, 2000, XP, Server 2003)	• A printer management utility for client users. • A utility for peer-to-peer printing over a NetBEUI or a TCP/IP network. • A peer-to-peer print utility over a TCP/IP network. This provides parallel printing and recovery printing features.
Printer Utility for Mac	• This software provides several convenient functions for printing from Macintosh clients.
PS Descriptions	• PDD for Mac
IEEE1394 Utility (Win2000, XP)	• This utility solves problems with Windows 2000.

G112/G113/G116 Total Counter Access:

- Menu -> List/Test Print -> Config. Page. Pages Printed. Total counter limit 6 digits.
- Total counter can be displayed and printed only if the meter change mode is set to yes in SP 5-930. Menu --> (counter displayed) Enter --> Arrow Down (print is displayed) --> Enter.
- Total counter can also be displayed in SP 7-993; this counter includes all prints including service reports.
- In the G116 only, the SP 5-104 specifies whether the counter is doubled for 11 x 17. There is no extra counter for these reading, it is added to the total.

Installation Requirements:

Temperature Range: 10° C to 32° C (50° F to 90° F)
Humidity Range: 15% to 89% RH
Ambient Illumination: Less than 2,000 lux (do not expose to direct sunlight)
Ventilation: 3 times/hr/person
Ambient Dust Less than 0.10 mg/m³ (2.7 x 10/6 oz/yd³)
Avoid areas exposed to sudden temperature changes:
Areas directly exposed to cool air from an air conditioner
Areas directly exposed to heat from a heater
Do not place machine where it will be exposed to corrosive gas or vapor. Some Blue Print machines use an ammonia based development process, which may produce a corrosive vapor.
Do not install the machine at any location over 2,500m (8,125 ft.) above sea level.
Place the machine on a strong and level base. Inclination on any side should be no more than 5mm (0.2")
Do not place the machine where it may be subject to strong vibrations.
Machine level
- Front to back: within 5mm (0.2") of level
- Right to left: within 5mm (0.2") of level

Power Requirements:

- Input voltage level: 120 V, 60Hz: More than 10 A
- Permissible voltage fluctuation: ±10%
- Do not place anything on power cord.
- The required wall outlet is a NEMA 5-15R (receptacle) ⟶

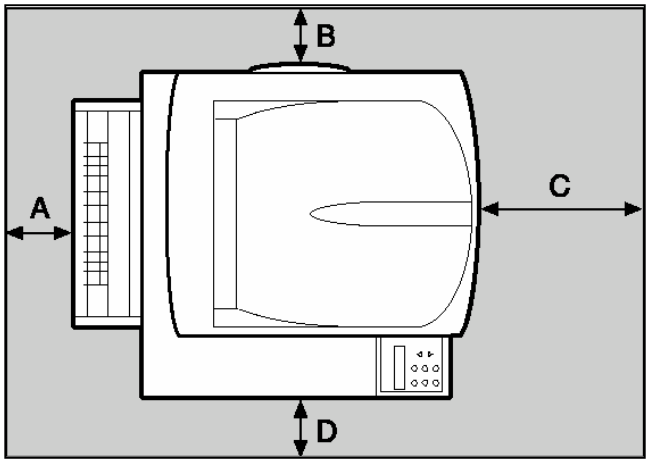
Installation Times:

G116:
All units are user installable.
Qualified Technician - 30minutes for Full system: Mainframe, 2 PFUs, Duplex Unit, and no connectivity options.

G112/G113:
All units are user installable.
Qualified Technician - 30 minutes for Full system: Mainframe, 2 PFUs, Duplex Unit, and no connectivity options.

Machine Space Requirements:

A: more than 4”.
B: more than 4”.
C: more than 40”.
D: more than 4”.



G116:	
Dimensions (W x D x H):	18.8”x17.2/22.6”x13.5”
Weight:	44lbs
G112/G113:	
Dimensions (W x D x H):	15.3”x17.2/20.0”x13.6”
Weight:	33lbs

PM Table:
G116 Main Frame:

Symbol key: C: Common, U: Unique

Part Number	Description	Q'ty/ Unit	PM Interval	Unique or Common
Paper Feed				
G0523112	Paper Feed Roller	1	90K	C (G091)
G0883135	Friction Pad	1	90K	C (G091)
Around to Drum				
G1116256	Transfer Roller	1	90K	U
Fusing Unit and Paper Exit				
G1114063	Hot Roller	1	90K	U
G0884656	Pressure Roller	1	90K	C (G091)
G0524624	Hot Roller Stripper Pawls	5	90K	C (G091)
G1114064	Fusing Thermistor	1	90K	U
G0524618	Bushing - Fusing Roller	2	90K	C (G091)
G0524665	Bushing - Fusing Pressure	2	90K	C (G091)
G1114117	Fusing Assy	1	90K	U

G399 Paper Tray Unit:

Symbol key: C: Common, U: Unique

Part Number	Description	Q'ty /Unit	PM Interval	Unique or Common
G0523103	Paper Feed Roller	1	90K	C (G091)
G5553135	Friction Pad	1	90K	C (G091)

G116 Maintenance Kit:

The G116 Maintenance Kit consists of the following parts:

Item	Q'ty	Remarks
Fusing unit Ass'y	1	Unique for this model
Transfer roller Ass'y	1	Unique for this model
Paper feed roller	1	For standard tray Common with G091
Paper feed roller	2	For optional trays Common with G091
Friction pad	1	For standard tray Common with G091
Friction pad	2	For optional trays Common with G091

Refer to Supply Order Number Section of this document for the order number by Vendor.

Customers can replace all PM items using the maintenance kit. When the maintenance counter reaches 90K, "Replace Maintenance Kit" is displayed. After replacing the parts in the maintenance kit, the machine automatically resets the PM (fusing) count. Service technicians, as necessary, perform all other replacement items.

PM Table:

G112/G113 Main Frame:

Symbol key: C: Common, U: Unique

Part Number	Description	Q'ty/ Unit	PM Interval	Unique or Common
Paper Feed				
G0523103	Paper Feed Roller	1	90K	C (G095)
G0963066	Friction Pad	1	90K	C (G095)
Around to Drum				
G1296257	Transfer Roller	1	90K	U
Fusing Unit and Paper Exit				
G1294063	Hot Roller	1	90K	U
AE020126	Pressure Roller	1	90K	C (G095)
G0524624	Hot Roller Stripper Pawls	3	90K	C (G095)
G0965501	Fusing Thermistor	1	90K	C (G095)
G0524618	Bushing - Fusing Roller	2	90K	C (G095)
G0524665	Bushing - Fusing Pressure	2	90K	C (G095)
G1294117	Fusing Assy	1	90K	U

G360 Paper Tray Unit:

Part Number	Description	Q'ty /Unit	PM Interval	Unique or Common
G0523103	Paper Feed Roller	1	90K	C (G091)
G0963066	Friction Pad	1	90K	C (G091)

G112/G113 Maintenance Kit:

The G112/G113 Maintenance Kit consists of the following parts:

Item	Q'ty	Remarks
Fusing unit Ass'y	1	Unique for this model
Transfer roller Ass'y	1	Unique for this model
Paper feed roller	3	For standard and optional trays Common with G094/G095
Friction pad	3	For standard and optional trays Common with G094/G095

Refer to Supply Order Number Section of this document for the order number by Vendor.

Customers can replace all PM items using the maintenance kit. When the maintenance counter reaches 90K, "Replace Maintenance Kit" is displayed. After replacing the parts in the maintenance kit, the machine automatically resets the PM (fusing) count. Service technicians, as necessary, perform all other replacement items.

Contact Information:

Name	Contact
Technical Services Call Center (Hotline)	Ricoh: (800) 537-4264 Savin/Gestetner: (800) 291-6044 Lanier: (800) 333-3147
Application Help Desk (Software Issues)	Ricoh Phone Card: 2 Call - 000781MIU, 5 Call - 000900MIU Savin Phone Card: 2 Call - 12992, 5 Call - 12993 Gestetner Phone Card: 2 Call - 12994, 5 Call - 12995
National Reclamation Center	(800) 557-4264 http://www.nrc-usa.com
Technology Solutions Center Web Site	http://www.tscweb.net
Ricoh Web Site	http://www.ricoh-usa.com/
Savin iLINC Web Site	http://w3.savin.com
Gestetner ILINE Web Site	http://W3.gestetnerusa.com
Lanier Web Site	http://www.lanier.com
Headquarter Web Sites	Ricoh Corporation: http://www.ricoh-usa.com Savin Corporation: http://www.savin.com Gestetner Corporation: http://www.gestetnerusa.com/
Fax On Demand	(973) 808-3590
Material Safety Data Sheets	(800) 336-MSDS (6737)
Eastern Training Center	(973) 808-7646 http://www.ricohuniversity.com
Western Training Center	(714) 566-3692 http://www.ricohuniversity.com
Lanier Education Center	(678)-824-3000

Special Tools:

Unique or Common
U: Unique for this model
C: Common with listed model

Item	Part Number	Description	Q'ty	Unique or Common
1	A0069104	Scanner Positioning Pin (4pcs/set)	1	C (General)
2	VSSM9000	Digital Multimeter – FLUKE 87	1	C (General)
3	B6455010	SD-Card: Assembly	1	C (B070) G113/G116 only
4	B6456700	SD-Card: Adapter: BN-SDAA2	1	C (B070) G113/G116 only
5	B6456800	SD-Card: USB: Writer BN-SDCE2	1	C (B070) G113/G116 only
6	N8036701	Flash Memory Card – 4MB	1	C (General) G112 only
7	N8031000	Flash Memory (PCMCIA) Card Case		C (General) G112 only
8	A2309354	Memory Card Explorer Kit	1	C (General) G112 only
9	G0219350	Loop Back Connector	1	C (General)

Product Order Numbers:

Mainframes:

Product Code	EDP Code	Lanier ID	Item	Model Name
G116	402338 Ricoh	-	35ppm Mainframe w/NIB	RICOH Aficio AP610N
G116	402341 Savin/Gestetner	479-1558	35ppm Mainframe w/NIB	Savin MLP35n Gestetner P7535n Lanier LP135n
G112	402348 Ricoh	-	27ppm Mainframe	RICOH Aficio AP410
G112	402351 Savin/Gestetner	479-1556	27ppm Mainframe	SAVIN MLP28 Gestetner P7527 Lanier LP128
G113	402353 Ricoh	-	27ppm Mainframe /NIB	RICOH Aficio AP410N
G113	402356 Savin/Gestetner	479-1557	27ppm Mainframe w/NIB	SAVIN MLP28n Gestetner P7527n Lanier LP128n

* All models include a starter cartridge with yield of 6K (LT/5% coverage)

G116 Options

Product Code	EDP Code	Lanier ID	Item	Model Name
G399	402342	481-0886	Paper Feed Unit	Paper Feed Unit Type 610
G806	402343	481-0887	Duplex Unit	AD610
G807	402344	481-0888	Envelope Feeder	Envelope Feeder Type 610
G336	400745	481-0483	IEEE 1394 Board	1394 Interface Unit Type 4510
G813	402345	481-0889	Wireless LAN	802.11b Interface Unit Type F
G354	402062	481-0742	Bluetooth Board	Bluetooth Interface Unit Type C
G820	402363	481-0890	DESS Module	Network Data Protection Unit Type B
G575	001276MIU	481-0551	Hard Disk Drive	Hard Disk Drive Type 2600
G332	001348MIU R 001180MIU S/G	481-0520	256MB Memory	Memory Unit Type C 256MB

G113 Options

Product Code	EDP Code	Lanier ID	Item	Model Name
G360	400933	481-0771	Paper Feed Unit	Paper Feed Unit Type 400 **Note 1**
G361	400936	481-0772	Duplex Unit	AD450
G362	400939	481-0773	Envelope Feeder	Envelope Feeder Type 400
G336	400745	481-0483	IEEE 1394 Board	1394 Interface Unit Type 4510
G813	402345	481-0889	Wireless LAN	802.11b Interface Unit Type F
G354	402062	481-0742	Bluetooth Board	Bluetooth Inerface Unit Type C
G575	001276MIU	481-0551	Hard Disk Drive	Hard Disk Drive Type 2600
G332	001348MIU R 001180MIU S/G	481-0520	256MB Memory	Memory Unit Type C 256MB
G820	402363	481-0890	DESS Module	Network Data Protection Unit Type B

Note 1: Serial number Q03492xxxxx or older can not be used on this model unless Main PCB is replaced, due to change of engine speed in the G112/G133 from the G094/G095.

G112 Options

Product Code	EDP Code	Lanier ID	Item	Model Name
G360	400933	481-0771	Paper Feed Unit	Paper Feed Unit Type 400 **Note 1**
G361	400936	481-0772	Duplex Unit	AD450
G362	400939	481-0773	Envelope Feeder	Envelope Feeder Type 400
G646	400780	481-0548	Network Interface Board	Network Interface Board Type 2610
G336	400745	481-0483	IEEE 1394 Board	1394 Interface Unit Type 4510
G813	402345	481-0889	Wireless LAN	802.11b Interface Unit Type F
G354	402062	481-0742	Bluetooth Board	Bluetooth Inerface Unit Type C
G575	001276MIU	481-0551	Hard Disk Drive	Hard Disk Drive Type 2600
G330	001346MIU R 001178MIU S/G	481-0518	64MB Memory	Memory Unit Type C 64MB
G331	001347MIU R 001179MIU S/G	481-0519	128MB Memory	Memory Unit Type C 128MB
G332	001348MIU R 001180MIU S/G	481-0520	256MB Memory	Memory Unit Type C 256MB

Note 1: Serial number Q03492xxxxx or older can not be used on this model unless Main PCB is replaced, due to change of engine speed in the G112/G133 from the G094/G095.

Supply Order Numbers / Yields:

G116

Item	EDP Code	Name	Product Code	Target Yield
Gestetner P7535n				
AIO	400789	Toner AIO Type 2602	9876	20K prints/ctrg. Starter: 6K prints/ctrg. A4 (8.5"x11")/ 5% Chart
Maintenance Kit	402346	MAINTENANCE KIT Type 610	402346	90K prints
Lanier LP135n				
AIO	402854	Lanier Toner Cartridge for AP2610/AP2610N/LP032/LP135n	480-0094	20K prints/ctrg. Starter: 6K prints/ctrg. A4 (8.5"x11")/ 5% Chart
Maintenance Kit	402346	MAINTENANCE KIT Type 610	481-0880	90K prints
Ricoh Aficio AP610N				
AIO	400759	RICOH LP TONER CARTRIDGE TYPE 115 BLACK for AP2600/2610/600N/610N	G795	20K prints/ctrg. Starter: 6K prints/ctrg A4 (8.5"x11")/ 5% Chart.
Maintenance Kit	402346	MAINTENANCE KIT Type 610	G263	90K prints
Savin MLP32				
AIO	400789	Toner AIO Type 2602 for Savin models MLP26/MLP32/MLP35	9876	20K prints/ctrg. Starter: 6K prints/ctrg. A4 (8.5"x11")/ 5% Chart
Maintenance Kit	402346	MAINTENANCE KIT Type 610	402346	90K prints

Supply Order Numbers / Yields (Continued):

G112/G113

Item	EDP Code	Name	Product Code	Target Yield
Gestetner P7527/P7527n				
AIO	400946	Toner AIO Type 2503 Black	9894	15K prints/ctrg. Starter: 6K prints/ctrg. A4 (8.5"x11")/ 5% Chart
Maintenance Kit	402359	MAINTENANCE KIT Type 410	402359	90K prints
Lanier LP128/ LP128n				
AIO	400949	Black Toner for LP026/LP128/LP128n	480-0192	15K prints/ctrg. Starter: 6K prints/ctrg. A4 (8.5"x11")/ 5% Chart
Maintenance Kit	402359	MAINTENANCE KIT Type 410	481-0879	90K prints
Ricoh Aficio AP410/AP410N				
AIO	400942	RICOH LP TONER CARTRIDGE TYPE 120 BLACK for AP400/AP410	G216	15K prints/ctrg. Starter: 6K prints/ctrg. A4 (8.5"x11")/ 5% Chart
Maintenance Kit	402359	MAINTENANCE KIT Type 410	G263	90K prints
Savin MLP28/ MLP28n				
AIO	400946	Toner AIO Type 2503 Black	9894	15K prints/ctrg. Starter: 6K prints/ctrg. A4 (8.5"x11")/ 5% Chart
Maintenance Kit	402359	MAINTENANCE KIT Type 410	402359	90K prints

Target Reliability:

Item	G116	G112/G113
ACV	4K/month	2.5K/3.5K/month
Max Print Volume	20K/month	10K/month
PM Interval	90K prints	90K prints
Duty Cycle	200K/month	150K prints
*For more information regarding Target Reliability, refer to the Cost Fact Sheet.		

Initial Recommended Service Parts:

G116

Part Number	Description	Quantity	Remarks
G0884611	Fusing Thermostat	1	Replace as necessary
G0885544	Fusing Heater Lamp	1	Replace as necessary
G1114064	Fusing Thermistor	1	Replace as necessary
G0965300	Bias Power Pack	1	Replace as necessary
G0885212	Power Supply Unit	1	Replace as necessary
G0915701	Main PCB	1	Replace as necessary
G1115121	Engine PCB	1	Replace as necessary
G0523103	Paper Feed Roller	1	90K
G0963066	Friction Pad	1	90K

G112/113

Part Number	Description	Quantity	Remarks
G0964611	Fusing Thermostat	1	Replace as necessary
AX440178	Fusing Heater Lamp	1	Replace as necessary
G0965501	Fusing Thermistor	1	Replace as necessary
G0965300	Bias Power Pack	1	Replace as necessary
GZ230019	Power Supply Unit	1	Replace as necessary
G1125317	G112 Controller PCB	1	Replace as necessary
G1135317	G113 Controller PCB	1	Replace as necessary
G1295102	Engine PCB	1	Replace as necessary
G0523103	Paper Feed Roller	1	90K
G0963066	Friction Pad	1	90K

Service Information:

Firmware Structure

Model	Firmware Type
G112	**Controller, 3 PCMCIA Cards required**
G112	Controller 1, Platform & Rescue
G112	Controller 2, Printer
G112	Controller 3, Web Support & Network
G112	Engine, 1 PCMCIA card required
G113, G116	System, SD Card
G113, G116	Printer, SD Card
G113, G116	Websys, SD Card
G113, G116	NCS, SD Card
G113, G116	Netfile, SD Card
G113, G116	Font, SD Card
G113, G116	Engine, SD Card
G113 G116	DESS, SD Card

Service Programs to Note

SP Mode	Description	Note
SP 5-907	Plug and Play	Savin/Gestetner/Lanier Branding. Requires selection at install.
SP 5-104	A3/DLT Double Count (G116 only)	No / Yes
SP 5-810	Fusing Error Clear	Turn main power OFF/ON after SP.
SP 5-930	Meter Charge Mode	Enabled: • "Replace Maintenance Kit" not displayed. Technician replaces maintenance kit items. • The meter charge counter is displayed immediately after the Menu key is pressed. • Technician must reset PM counter after finishing PM. Disabled: • "Replace Maintenance Kit" is displayed on the operation panel when the PM counter runs out. The user replaces the maintenance kit items. • The meter charge counter is not displayed after the Menu key is pressed. • The PM counter resets automatically after the user replaces the fusing unit.

Branding:

Ricoh version machines: No branding necessary.
Savin/Gestetner/Lanier: You must adhere the model label (provided) to the front cover and set the Plug and Play name with SP 5-907 (SP available to technician only).

Revisions:

1) Original

2) Added Model Type to page 1
Change DESS Option Type, EDP code and product code
Change to new color.
Updated contact list page 12
Added new logo